Amendments to the Specification:

Please replace the paragraph beginning on page 2, line 8 with the following rewritten paragraph:

--Fig. 1 is a schematic diagram illustrating the normal full color operation of an organic electroluminescent display, according to the prior art;--

Please replace the paragraph beginning on page 3, line 24 with the following rewritten paragraph:

--Referring to Fig. 3, in certain portable applications, such as a cellular telephone **32**, it may be acceptable to switch from a full power, full color mode to a low power monochrome mode. The cell phone **32** includes a full color OLED display **10**. A transceiver **34** is connected to an antenna **36** and a controller **38**. The cell phone is operated by a keypad **40** connected to the controller. The controller sends signals to a digital image processor **42** that in turn sends processed digital image signals to a display driver **44** that drives the display. A power supply, such as a battery pack **46** supplies power to the components of the cell phone, including the display **10**. A power supply monitor **48** is connected to the ~~power supply~~ battery pack **46** and signals the controller as to state of charge of the batteries in the power supply. - -

Please replace the paragraph beginning on page 4, line 5 with the following rewritten paragraph:

-- When the battery pack **46** is low on stored power, it may be more important to use the remaining power to receive and transmit, than to display full color on the OLED display **10**. This low power monochrome mode can be achieved by converting the full color RGB color image to a luminance only gray scale image as described above in the digital image processor **42**, and displaying that monochrome image on the green light emitting elements (only) of the OLED display **10**. The inefficient red and blue light emitting elements would all be turned off, and the image would be displayed on the efficient green light emitting elements. The low power mode of operation can be selected manually, for example by a code that is input into the keypad **40**, or automatically by the controller in response to the signal provided by the power supply monitor **48**.--